

Website Users

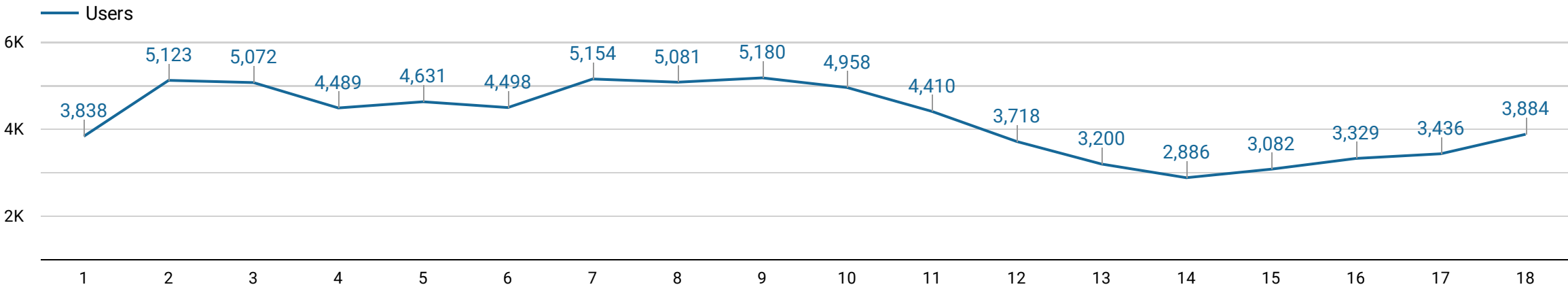
Year over Year

Period over Period

Last 30 days	This month to date	Last week	This week to date	Last 30 days	This month to date	Last week	This week to date
23,094	10,675	4,915	1,647	23,094	10,675	4,915	1,647
📈 24.9%	📈 25.8%	📈 2.9%	📈 60.8%	📈 1.0%	📉 -2.9%	📉 -11.0%	📈 154.6%

\*this chart is updated at the end of each week

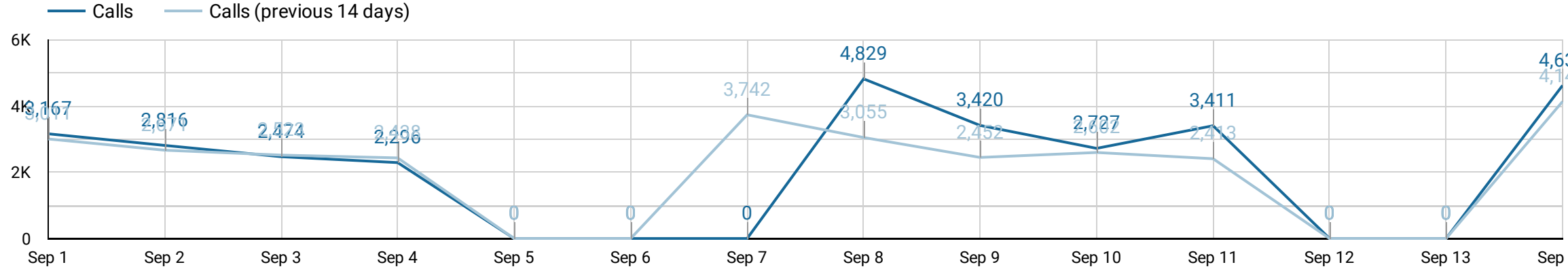
Day of week / Users								
WeekNum	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Grand total
34	349	1,093	1,083	1,075	911	759	393	5,663
35	305	1,131	983	931	846	853	298	5,347
36	379	1,030	1,009	987	1,018	763	336	5,522
37	327	320	1,081	944	1,051	851	341	4,915
38	345	1,302	-	-	-	-	-	1,647



Call Center Volume

Day of week / Call Count - All						
Weeknum	Monday	Tuesday	Wednesday	Thursday	Friday	Grand total
Week 32	4,046	3,394	3,150	3,049	2,990	16,629
Week 33	4,720	4,267	3,591	3,352	2,977	18,907
Week 34	4,456	3,011	2,671	2,523	2,438	15,099
Week 35	3,742	3,055	2,452	2,602	2,413	14,264
Week 36	4,144	3,167	2,816	2,474	2,296	14,897
Week 37	-	4,829	3,420	2,727	3,411	14,387
Week 38	4,630	3,357	-	-	-	7,987

Brand / Day of week / Call Count - All									
Weeknum	BDP					SEC			
	Monday	Tuesday	Wednesday	Friday	Thursday	Monday	Tuesday	Wednesday	Thursday
Week 32	2,485	2,036	1,869	1,827	1,824	1,561	1,358	1,281	1,200
Week 33	2,861	2,664	2,128	1,795	2,035	1,859	1,603	1,463	1,300
Week 34	2,621	1,768	1,642	1,511	1,488	1,835	1,243	1,029	1,000
Week 35	2,340	1,899	1,522	1,523	1,569	1,402	1,156	930	1,000
Week 36	2,660	1,905	1,677	1,299	1,487	1,484	1,262	1,139	900
Week 37	-	3,021	2,026	2,036	1,523	-	1,808	1,394	1,200
Week 38	2,552	1,783	-	-	-	2,078	1,574	-	-



Year over Year

Period over Period

Calls last 30 days	This month to date	Last week	This week to date	Calls last 30 days	This month to date	Last week	This week to date
63,277	29,770	14,387	4,630	63,277	29,770	14,387	4,630
📈 22.7%	📈 21.5%	📈 8.3%	📈 115.6%	📉 -6.2%	📉 -16.2%	📉 -3.4%	No data



# COVID-19

## RAMIFICATION ANALYSIS

### Call Center

#### Cancelled / Rescheduled

- / -				
Date	Day of week	CC-Reschedule	CC-Cancellation	Grand total
Aug 31, 2020	Monday	157	87	244
Sep 1, 2020	Tuesday	146	79	225
Sep 2, 2020	Wednesday	121	58	179
Sep 3, 2020	Thursday	139	47	186
Sep 4, 2020	Friday	128	53	181
Sep 8, 2020	Tuesday	246	115	361
Sep 9, 2020	Wednesday	135	75	210
Sep 10, 2020	Thursday	141	68	209
Sep 11, 2020	Friday	138	54	192
Sep 14, 2020	Monday	201	130	331
Sep 15, 2020	Tuesday	158	72	230

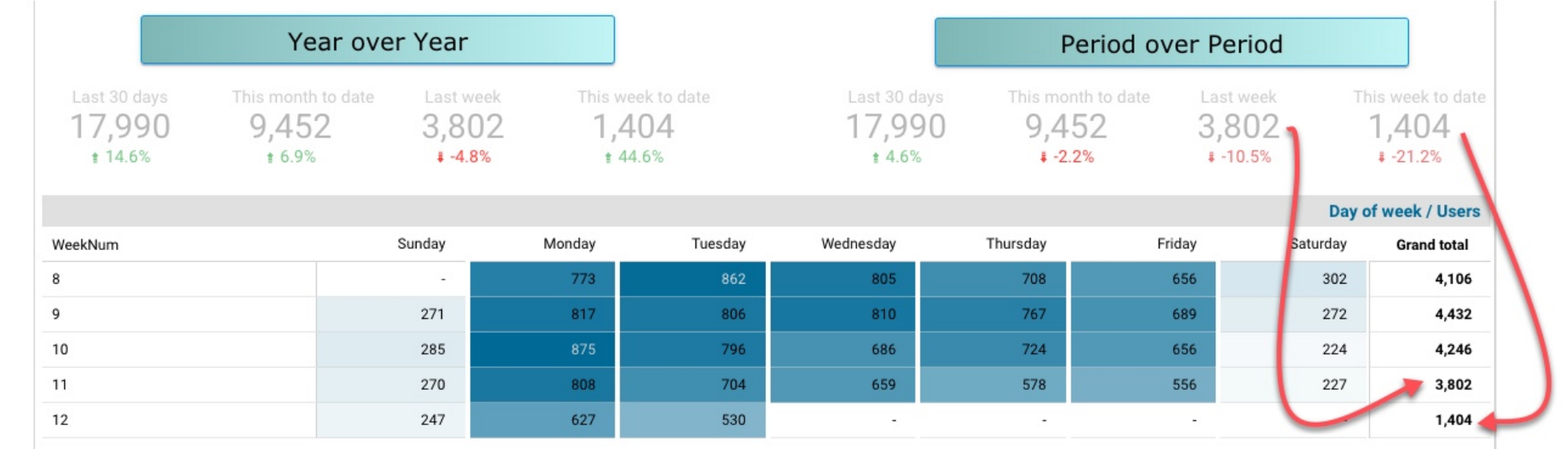
#### All Calls

- / -				
Date	Weekday	BDP	SEC	Grand total
Sep 9, 2020	Wed	2,026	1,394	3,420
Sep 10, 2020	Thu	1,523	1,204	2,727
Sep 11, 2020	Fri	2,036	1,375	3,411
Sep 14, 2020	Mon	2,552	2,078	4,630

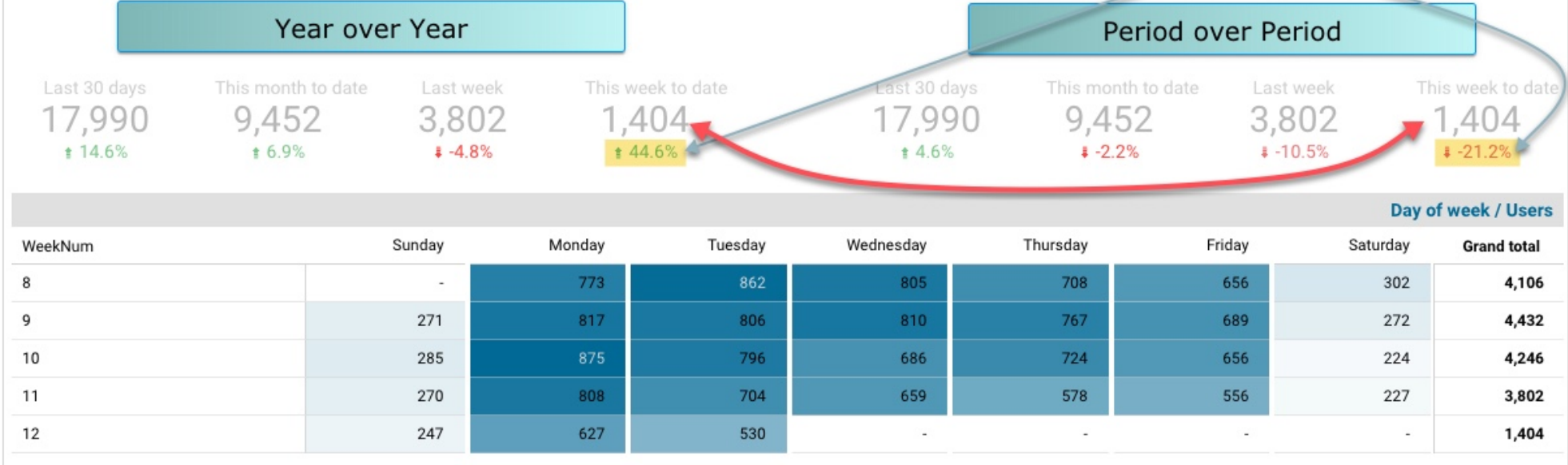
#### Abandoned Calls

- / -				
Date	Weekday	BDP	SEC	Grand total
Sep 9, 2020	Wed	580	491	1,071
Sep 10, 2020	Thu	270	260	530
Sep 11, 2020	Fri	783	634	1,417

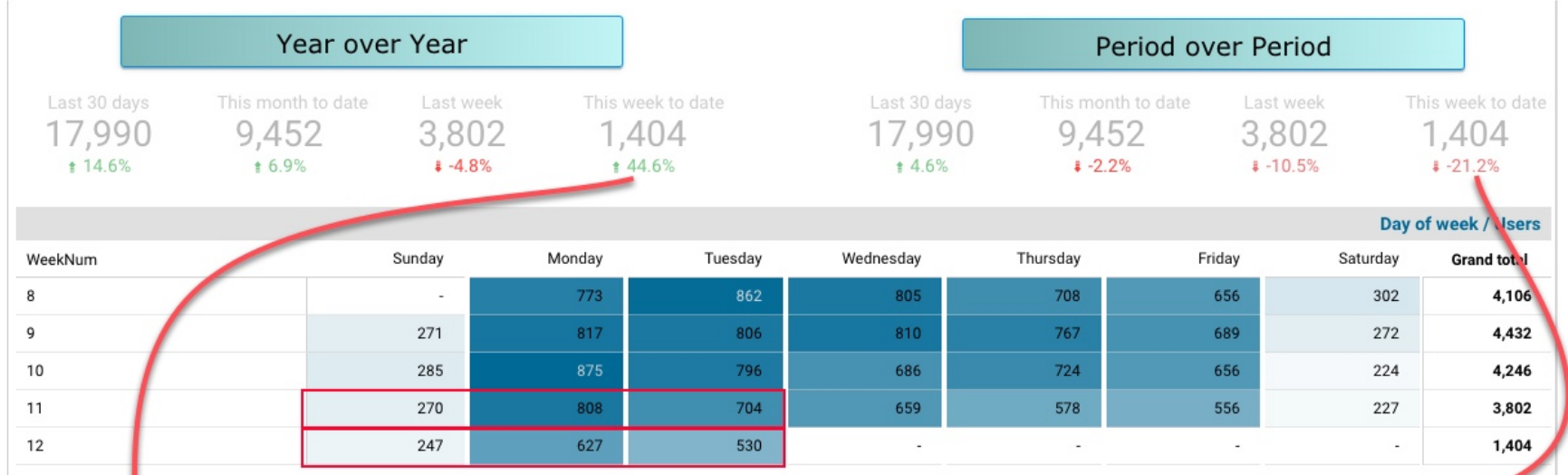
Numbers from ‘score-cards’ should line up with the pivot-table



These numbers in the ‘score-cards’ between “Year over Year” and “Period over Period” are the same. What is unique about these score cards is the percentage **up ↑** or **down ↓**



Period over Period



Week 11: 1782 = 270(sun)+808(mon)+704(tues)  
(1404-1782)/1782 = ↓ -21.2%

Week 11 from 2019 is not visible in the pivot table but is compared the same way. Year over Year uses dates not weeks. So Week 12 to date (Tuesday) comprises March 15,16,17. In 2019 those dates were Fri, Sat, Sun equating to 971 users (218+550+203)

Similarly Week 11 of 2019 comprised Fri (8th) Sat, Sun, Mon, Tue, Wed, Thur. Full weeks can be compared without loss of integrity since Weekends and Weekdays are not all treated equally. Example. Mondays tend to be higher than Friday and weekdays are higher than weekends.

March 2019

SUN 24	MON 25	TUE 26	WED 27	THU 28	FRI Mar 1	SAT 2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23

March 2020

SUN Mar 1	MON 2	TUE 3	WED 4	THU 5	FRI 6	SAT 7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28



## DATA DEFINITIONS

### WEBSITE USERS

#### **SOURCES:**

**Source Application:** Google Analytics

**Google Analytics Accounts:** 8552372 (Barnet Dulaney Perkins), 13092100 (Southwestern Eye Center)

**Google Analytics Properties:** UA-8552372-1 (www.goodeyes.com), UA-13092100-1 (www.sweye.com)

**Google Analytics Views:** 17230443 (goodeyes.com (filtered)), 26516387 (sweye.com (filtered))

#### **METRICS:**

Users: calculated using a first-party cookie named \_ga

for more information on exactly how users are calculated, please refer to the support article 2992042 provided by Google @ <https://support.google.com/analytics/answer/2992042?hl=en>

### CALL VOLUME

#### **SOURCES:**

Brightmetrics

#### **DIMENSIONS**

Call Date\_Grp - Full Date

Group Name

#### **METRICS**

Call Count - All: The total count of calls matching the filters selected. Use this if you are breaking call counts out by group, agent, disposition, date, etc.

#### **FILTERS**

**Call Type:** InboundACDExternal, InternalACDConsult

**Group Name:** BDP Provider, BDP Sched SP, BDP Scheduling, BDP Spanish, BDP Tucson Sched, SWEC Provider, SWEC Sched SP, SWEC Scheduling, SWEC Spanish, SWEC Superior

**Call Date/Time:** Last Year to Date (relative)